

WEST Search History

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DATE: Thursday, February 23, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT; PLUR=NO; OP=ADJ</i>			
<input type="checkbox"/>	L11	L10 and @ad<20010323	4
<input type="checkbox"/>	L10	L9 not l6	6
<input type="checkbox"/>	L9	L8 and l3	14
<input type="checkbox"/>	L8	((tumor or tumour) adj suppressor)[ti,ab]	356
<input type="checkbox"/>	L7	L6 and @ad<20010323	20
<input type="checkbox"/>	L6	L3 same ((tumor or tumour) adj suppressor)	26
<input type="checkbox"/>	L5	L4 and @ad<20010323	86
<input type="checkbox"/>	L4	L3 and ((tumor or tumour) adj suppressor)	177
<input type="checkbox"/>	L3	L2 same (anticancer or antitumor or antitumour or (anti(w)(cancer or tumor or tumour)) or therapeutic or agent\$1 or drug\$1)	914
<input type="checkbox"/>	L2	L1 same (screen\$3 or assay\$3 or identify\$3 or identification)	6326
<input type="checkbox"/>	L1	homozygo\$5	17812

END OF SEARCH HISTORY

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<i>DB=PGPB,USPT; PLUR=NO; OP=ADJ</i>			
<input type="checkbox"/>	L9	L8 and @ad<20010323	2
<input type="checkbox"/>	L8	L7 and l3	32
<input type="checkbox"/>	L7	L4[ti,ab]	88
<input type="checkbox"/>	L6	L4 same l3	3
<input type="checkbox"/>	L5	L4 with l3	0
<input type="checkbox"/>	L4	L2 or l1	961
<input type="checkbox"/>	L3	(tumor or tumour) adj suppressor adj (gene or protein)	4911
<input type="checkbox"/>	L2	pituitary adj (tumor or tumour) adj transforming	75
<input type="checkbox"/>	L1	PTTG\$1 or hPTTG\$1 or TUTR or TUTR1 or EAP or EAP1 or securin or vsecurin or securin1 or hsecurin or rsecurin	943

END OF SEARCH HISTORY

L4 2142 S PTTG OR PTTG1 OR SECURIN OR VSECURIN OR TUTR OR TUTR1 OR HPPT
L5 36 S PITUITARY(2W)TRANSFORMING(W) (GENE OR PROTEIN)
L6 6202 S (TUMOR OR TUMOUR) (W) SUPPRESSOR
L7 2151 S L4 OR L5
L8 19 S L6(S)L7
L9 4 S L8 AND AD<20010323
L10 8 S L6(5A)L7
L11 3 S L10 AND AD<20010323
L12 0 S L11 NOT L9
L13 0 S EPFULL
L14 2142 S PTTG OR PTTG1 OR SECURIN OR VSECURIN OR TUTR OR TUTR1 OR HPPT
L15 36 S PITUITARY(2W)TRANSFORMING(W) (GENE OR PROTEIN)
L16 2151 S L14 OR L15
L17 6202 S (TUMOR OR TUMOUR) (W) SUPPRESSOR
L18 19 S L16(S)L17
L19 1 S L18 AND PD<20010323

FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCPLUS' ENTERED AT
19:39:57 ON 23 FEB 2006

L20 3233 S PTTG OR PTTG1 OR SECURIN OR VSECURIN OR TUTR OR TUTR1 OR HPPT
L21 447 S PITUITARY(2W)TRANSFORMING(W) (GENE OR PROTEIN)
L22 128922 S (TUMOR OR TUMOUR) (W) SUPPRESSOR
L23 3282 S L20 OR L21
L24 46 S L23 AND L22
L25 11 S L23(S)L22
L26 2 S L25 AND PY<2002

FILE 'PCTFULL' ENTERED AT 19:43:47 ON 23 FEB 2006

L27 7283 S (TUMOR OR TUMOUR) (W) SUPPRESS?
L28 19 S L7(S)L27
L29 4 S L28 AND AD<20010323
L30 0 S L29 NOT L9
L31 8743 S (TUMOR OR TUMOUR) (3A) SUPPRESS?
L32 20 S L31(S)L7
L33 5 S L32 AND AD<20010323
L34 1 S L33 NOT L9
L35 793 S PREVENT? (4W) TRANSFORM?
L36 0 S L7(S)L35
L37 1263 S PREVENT? (5A) TRANSFORM?
L38 0 S L7(S)L37

FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCPLUS' ENTERED AT
19:47:47 ON 23 FEB 2006

L39 4103 S PREVENT? (5A) TRANSFORM?
L40 0 S L23(S)L39
L41 169 S L23(S) (NULL OR DELETION OR DELETING OR DELETED OR LOSS)
L42 12 S L23(S)HOMOZGO?
L43 170 S L41 OR L42
L44 64 S L43 AND PY<2002
L45 24 DUP REM L44 (40 DUPLICATES REMOVED)
L46 0 S EST1(W)ASSOCIAT?(W)PROTEIN#
L47 0 S EST(W)ASSOCIAT?(W)PROTEIN#
L48 15 S ETS#(W)ASSOCIAT?(W)PROTEIN#
L49 8 S L48 AND PY<2002
L50 3 DUP REM L49 (5 DUPLICATES REMOVED)
L51 280 S (VOGELSTEIN, B?) /IN
L52 2073 S (VOGELSTEIN, B?) /AU
L53 1420 S (KINZLER, K?) /AU
L54 99 S (JALLEPALLI, P?) /AU
L55 529 S (LENGAUER, C?) /AU
L56 2446 S L52 OR L54 OR L55
L57 11 S L23 AND L56
L58 5 DUP REM L57 (6 DUPLICATES REMOVED)

FILE 'PCTFULL' ENTERED AT 20:20:50 ON 23 FEB 2006

L59 76 S (VOGELSTEIN, B?)/IN
L60 72 S (KINZLER, K?)/IN
L61 1 S (JALLEPALLI, P?)/IN
L62 4 S (LENGAUER, C?)/IN
L63 77 S L59 OR L60 OR L61 OR L62
L64 4 S L63 AND L7

FILE 'EPFULL' ENTERED AT 20:23:16 ON 23 FEB 2006

L65 80 S (VOGELSTEIN, B?)/IN
L66 74 S (KINZLER, K?)/IN
L67 1 S (JALLEPALLI, P?)/IN
L68 2 S (LENGAUER, C?)/IN
L69 80 S L65 OR L66 OR L67 OR L68
L70 172 S PTTG OR PTTG1 OR SECURIN OR VSECURIN OR TUTR OR TUTR1 OR HPPT
L71 1 S ETS# (W) ASSOCIAT? (W) PROTEIN#
L72 5 S PITUITARY(2W) TRANSFORMING(W) (GENE OR PROTEIN)
L73 173 S L70 OR L71 OR L72
L74 1 S L69 AND L73

FILE 'PCTFULL' ENTERED AT 20:26:57 ON 23 FEB 2006

L75 0 S S ETS# (W) ASSOCIAT? (W) PROTEIN#